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EMILIE HOUSTON

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Answers | Investigation 4 26

slope = The lines are perpendicular. 1. a.

$x - 4$ 0 4 y 4 2 0 b. have an equation of

the form c. -0.5 d. Answers will vary.

Possible answer: The amount of money,

y , Mary has at the end of x days if she

starts the week by receiving her \$2

allowance, but she

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Moving Straight Ahead - Investigation 2.3 ANSWER KEY HW: MSA p. 38-51 # 5, 7, 11-14 5. a. \$35 is the initial charge for skating. \$4 is the price per student to skate. b. Wheels to Go; on the graph, you would see which line had the Moving Straight Ahead Investigation 2.3 ANSWER KEY Answers | Investigation 3 Applications 1. a. 25 shirts would cost \$70. You could use a table by trying to find the cost C for every value of n . Thus, the table would reflect values for $n = 1, 2, 3, \dots, 25$. You could use the graph by finding graph by finding the coordinate pairs. ACE Answers - Investigation 3 - P.S. 78 Answers | Investigation 2 from the graph, so some inaccuracy is Note: To graph these equations on a graphing calculator, you could use the following window: $X_{\min}=0, X_{\max}=100, Y_{\min}=0,$

and $Y_{\max}=350$ with the X and Y scl=1 and $X_{\text{res}}=1$. 5. a. \$35 is the initial charge for skating. \$4 is the price per student to skate. b. Wheels to Go; on the graph, you

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Moving Straight Ahead Investigation 3.3 ANSWER KEY Answers | Investigation 3 Applications 1. a. 25 shirts would cost \$70. You could use a table by trying to find the cost C for every value of n. Thus, the table would reflect values for $n = 1, 2, 3, \dots, 25$. You could use the graph by finding some coordinate pairs and then

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Answers | Investigation 1 - Corrales IS It lies below the line because the cost is less than the original equation, which is \$25 to make 1 T-shirt. 33. Answers will vary. a. Possible answer: She is planning to ask her sponsors for a \$20 donation and \$3/mi. How much money could she earn from each donor by walking 5 mi? 40 Moving Straight Ahead 1. In a linear relationship,

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 Question Possible Answer ACE 1 4. Mike
 makes the following table of the
 distances he travels during the first day
 of the trip. Time (hours) Distance (miles)
 0 0 16.5 213 3 19.5 426 5 32.5 639 a.
 Suppose Mike continues riding at this
 rate. Write an equation for the
 distance MSA ACE JS2 -
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 0. Sharon owns a bakery that makes
 cakes. She must pay a monthly rent for
 the bakery, and has to pay for ... Using
 your answers from parts (a) and (b),
 write an equation for the line through
 the points. Moving Straight Ahead Unit
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 2 Applications 1. a. It will take Allie 100 s
 or 1 min and 40 s. Since Allie's walking

rate is 2 m/s, if she travels 200 m, it will take her

Answers | Investigation 2 - Corrales IS8cmp06te_S11.qxd 4/7/05 10:28 AM Page 37 Answers Investigation 1 ACE Assignment Choices c. See part (b) for some equations; explanations will vary. Students might draw sketches.

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Linear Relationships In

Moving Straight Ahead, you will explore properties of linearity. You will learn how to

- Recognize problem situations in which two or more variables have a linear relationship to each other
- Construct tables, graphs, and symbolic equations that express linear relationships
- Translate information about linear relations given in a table, a graph,

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Time (hours)	Distance (miles)
0	0
1.5	16.5
2.5	21.3
3	19.5
4.25	42.6
5	32.5
6.3	63.9

a. Suppose Mike continues riding at this rate. Write an equation for the distance

Answers | Investigation 2 - Corrales IS

Answers | Investigation 2 Applications 1.
a. It will take Allie 100 s or 1 min and 40 s. Since Allie's walking rate is 2 m/s, if she travels 200 m, it will take her

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Compare the rate at which Mike rides

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Moving Straight Ahead Investigation 2.3

ANSWER KEY

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Answers | Investigation 4 26 slope = The lines are perpendicular. 1. a. $x - 4 = 0$ 4 $y = 4x + 20$ b. have an equation of the form $c. -0.5$ d. Answers will vary. Possible answer: The amount of money, y , Mary has at the end of x days if she starts the week by receiving her \$2 allowance, but she

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ANSWER KEY

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Questions 0. Sharon owns a bakery that
makes cakes. She must pay a monthly
rent for the bakery, and has to pay for ...
Using your answers from parts (a) and
(b), write an equation for the line
through the points.

Answers | Investigation 1 - Corrales

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